

INFORMATION DISCLOSURE CITATION

Form PTO-1449 (Modified)

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SERIAL NO.

09/467,413

APPLICANT

Gabizon, et al.

FILING DATE

December 17, 1999

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1615

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
lu	5,108,921	04/28/92	Low et al.	—	—	
	5,416,016	05/16/95	Low et al.	—	—	
d	5,635,382	06/03/97	Low et al.	—	—	



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Document Number	Date	Country	Class	Subclass	Translation

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lu	Kamen, B.A., et al., "Delivery of Folates to the Cytoplasm of MA104 Cells Is Mediated by a Surface Membrane Receptor That Recycles" Journal of Biological Chemistry 263(27):13602-13609 (1988).
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	Lee, R.J. and Low, P.S., "Delivery of Liposomes into Cultured KB Cells via Folate Receptor-mediated Endocytosis" Journal of Biological Chemistry 269(5):3198-3204 (1994).
	Lee, R.J., and Low, P.S., "Folate-mediated tumor cell targeting of liposome-entrapped doxorubicin in vitro" Biochemica et Biophysica Acta 1233:134-144 (1995).
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in m	WO 98/13072	04/02/98	WIPO	—	—	.	
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	<p>Goren, D., et al., "In-vitro and in-vivo studies of folate-targeted liposomes" <i>Proceed. Int'l Symp. Control Rel. Bioact. Mater.</i> vol. 24, pp. 865-866 (1997).</p>
	<p>Horowitz, A.T., et al., "Folate-targeted Liposomes with Entrapped Doxorubicin; Binding and Cytotoxicity Studies in M109 Murine Lung Carcinoma" <u>Chemistry and Biology of Pteridines and Folates</u> Pfeleiderer and Rokos (eds) 11th Symposium pp. 353-356 Berlin, (1997).</p>
	<p>Lee, R.J., and Low, P.S., "Folate-mediated tumor cell targeting of liposome-entrapped doxorubicin in vitro" <i>Biochimica et Biophysica Acta</i> 1233:134-144 (1995).</p>
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